

Amendments to the Claims

This listing of claims is submitted to replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (currently amended): A soft capsule formulation comprising:

an oily solution of an active vitamin D₃; and

a soft capsule shell of 200µm to 600µm thickness which contains 0.1 to 1.5% by weight of titanium oxide and 0.01 to 1.0% by weight of yellow iron oxide and/or red iron oxide based on the total weight of said soft capsule shell, and encapsulates said oily solution of an active vitamin D₃.

2 (currently amended): A soft capsule formulation comprising:

an oily solution of an active vitamin D₃; and

a soft capsule shell of 200µm to 600µm thickness which contains 0.1 to 1.5% by weight of titanium oxide and 0.05 to 1.5% by weight of caramel based on the total weight of said soft capsule shell, and encapsulates said oily solution of active vitamin D₃.

3 (Canceled):

4 (previously presented): The soft capsule formulation of claim 1 wherein said oily solution comprises at least one base material selected from the group consisting of fatty acid glycerides, propylene glycol fatty acid diesters, triacetin, polyethylene glycols and vegetable oils.

5 (Original): The soft capsule formulation of Claim 4 wherein the base of the oily solution comprises a fatty acid glyceride.

6 (Previously Presented): The soft capsule formulation of claim 1 wherein the active vitamin D₃ is selected from 1 α -hydroxyvitamin D₃, 24-hydroxyvitamin D₃, 25-hydroxyvitamin D₃, 1 α ,24-dihydroxyvitamin D₃, 1 α ,25-dihydroxyvitamin D₃, 1 α ,24,25-trihydroxyvitamin D₃, 22-oxa-1 α ,25-dihydroxyvitamin D₃ and 2 β -(3-hydroxypropyloxy)-1 α ,25-dihydroxyvitamin D₃

7 (previously presented): The soft capsule formulation of claim 2 wherein said oily solution comprises at least one base material selected from the group consisting of fatty acid glycerides, propylene glycol fatty acid diesters, triacetin, polyethylene glycols and vegetable oils.

8 (previously presented): The soft capsule formulation of claim 7 wherein the base material for the oily solution comprises a fatty acid glyceride.

9 (previously presented): The soft capsule formulation of claim 2 wherein the active vitamin D₃ is selected from 1 α -hydroxyvitamin D₃, 24-hydroxyvitamin D₃, 25-hydroxyvitamin D₃, 1 α ,24-dihydroxyvitamin D₃, 1 α ,25-dihydroxyvitamin D₃, 1 α ,24,25-trihydroxyvitamin D₃, 22-oxa-1 α ,25-dihydroxyvitamin D₃ and 2 β -(3-hydroxypropyloxy)-1 α ,25-dihydroxyvitamin D₃.

10 (currently amended): A soft capsule formulation comprising:

an oily solution of an active vitamin D₃; and

a soft capsule shell of 200 μ m to 600 μ m thickness which contains a white pigment and 0.01 to 1.0% by weight yellow iron oxide and/or red iron oxide based on the total weight of said soft capsule shell, and encapsulates said oily solution of an active vitamin D₃,

wherein said white pigment and said iron oxide within said soft capsule shell constitute a homogeneous mixture.

11 (currently amended): The soft capsule formulation of claim 10 wherein said soft capsule shell further includes 0.05 to 1.5% by weight of caramel.

12 (previously presented): The capsule formulation of claim 10 or 11 wherein the white pigment is titanium oxide.

13 (previously presented): The soft capsule formulation of claim 10 wherein said oily solution comprises at least one base material selected from the group consisting of fatty acid glycerides, propylene glycol fatty acid diesters, triacetin, polyethylene glycols and vegetable oils.

14 (previously presented): The soft capsule formulation of claim 13 wherein the base for the oily solution comprises a fatty acid glyceride.

15 (previously presented): The soft capsule formulation of claim 10 wherein the active vitamin D₃ is selected from 1 α -hydroxyvitamin D₃, 24-hydroxyvitamin D₃, 25-hydroxyvitamin D₃, 1 α ,24-dihydroxyvitamin D₃, 1 α ,25-dihydroxyvitamin D₃, 1 α ,24,25-trihydroxyvitamin D₃, 22-oxa-1 α ,25-dihydroxyvitamin D₃ and 2 β -(3-hydroxypropyloxy)-1 α ,25-dihydroxyvitamin D₃.

16 (currently amended): In a soft capsule formulation comprising an oily solution of an active vitamin D₃ and a soft capsule shell, the improvement comprising _____including within the soft capsule shell 0.1 to 1.5 % by weight of titanium oxide and 0.01 to 1.0% by weight of yellow iron oxide and/or red iron oxide, said soft capsule shell having a thickness of 200-600µm.

17 (currently amended): In a soft capsule formulation comprising an oily solution of an active vitamin D₃ and a soft capsule shell, the improvement comprising _____including in the soft capsule shell 0.1 to 1.5 % by weight of titanium oxide and 0.05 to 1.5% by weight of caramel, said soft capsule shell having a thickness of 200-600µm.